

COLLAGEN MATRIX FOR SOFT TISSUE AUGMENTATION

ABSTRACT

The present invention includes methods and materials for soft tissue implant formed from biologically-compatible polymeric matrixes. The matrixes may have pores sized for in-growth of soft tissue. The material may be utilized with collagen or other matrix materials. This material may be used in a method of reforming soft tissues by implanting the material within soft body tissues to modify soft tissue defects such as wrinkles or biopsy tissue defects and to reshape soft tissue.